

FARNELLA 874
CAPFILLER
MID & SO. ATLANTIC

MASS COMP RECORD

ROBB/PODENOE

ser #87015

Mar 27 - Apr 8, 1967

channel one pre-filter gain = 12 db shot number 0 time =
channel two pre-filter gain = 12
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 1 time = 118 13 25 14 873
unable to open tape unit: /dev/nr1600mt1

channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 1 time = 118 16 01 28 574

trace spacing to 8.000000 time = 118 16 21 20 534
water delay to 5.000000 seconds time = 118 17 48 31 354 shot = 643
potential over load on channel 1 file number = 1883 time = 118 21 15 10 935
potential over load on channel 1 file number = 2238 time = 118 22 14 50 816
potential over load on channel 1 file number = 2397 time = 118 22 41 20 763
end of tape shot number = 2946 time = 119 00 13 00 580 reel = 1.

replace tape on unit 0
start reel 2 time = 119 00 13 10 579
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13

water delay to 4.000000 seconds time = 119 05 40 49 922 shot = 1966
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 3 time =

channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 3 time =

channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db

start reel 3 time = 119 08 05 06 671
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 3 time =

resetting the clock format
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 3 time = 119 08 21 38 594

channel one pre-filter gain = 12 db shot number 0 time =
channel two pre-filter gain = 12
channel 1 post filter gain = 12 db

start reel 4 time = 119 11 28 44 337
potential over load on channel 1 file number = 3 time = 119 11 28 44 337
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 4 time = 119 11 33 54 87 203
resetting the clock format
resetting the clock format
resetting the clock format
resetting the clock format
channel one pre-filter gain = 0 db shot number 78 time = 119 11 46 08 178
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
channel one pre-filter gain = 0 db shot number 79 time = 119 11 46 08 178
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
trace spacing to 5.000000 time = 119 11 46 08 178
resetting the clock format
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 4 time =
water delay to 4.000000 seconds time = shot = 4
water delay to 4.000000 seconds time = shot = 5
resetting the clock format
resetting the clock format
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 0 time =
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 4 time = 119 12 05 58 138
resetting the clock format
resetting the clock format
resetting the clock format
end of tape shot number = 2946 time = 119 20 29 20 098 reel = 4
replace tape on unit 0
start reel 5 time = 119 20 29 30 098
end of tape shot number = 2946 time = 120 04 40 19 116 reel = 5
replace tape on unit 1
start reel 6 time = 120 04 40 29 116
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 7 time = 120 07 56 58 722
potential over load on channel 2
file number = 1 time = 120 07 56 58 722
potential over load on channel 2
file number = 2 time = 120 07 57 08 722
potential over load on channel 1 file number = 6 time = 120 07 57 48 721
potential over load on channel 1 file number = 23 time = 120 08 00 38 715
potential over load on channel 2
file number = 25 time = 120 08 00 58 714
potential over load on channel 2
file number = 26 time = 120 08 01 08 714
potential over load on channel 2

file number = 27 time = 120 08 01 18 714
potential over load on channel 1 file number = 32 time = 120 08 02 08 712
channel one pre-filter gain = 0 db shot number 39 time = 120 08 03 18 710
channel two pre-filter gain = 0
channel 1 post filter gain = 6 db
channel 2 post filter gain = 12 db
channel one pre-filter gain = 0 db shot number 40 time = 120 08 03 28 709
channel two pre-filter gain = 0
channel 1 post filter gain = 6 db
channel 2 post filter gain = 6 db
potential over load on channel 2
file number = 115 time = 120 08 15 58 684

potential over load on channel 1 file number = 117 time = 120 08 16 18 684
potential over load on channel 1 file number = 120 time = 120 08 16 48 683
potential over load on channel 2
file number = 173 time = 120 08 25 38 665
potential over load on channel 2
file number = 341 time = 120 08 53 38 609

potential over load on channel 2
file number = 342 time = 120 08 53 48 608
~~potential over load on channel 2~~ file number = 346 time = 120 08 54 28 607
file number = 558 time = 120 09 29 48 536
potential over load on channel 2
file number = 897 time = 120 10 26 18 422
potential over load on channel 2
file number = 1095 time = 120 10 59 18 356
potential over load on channel 2
file number = 1559 time = 120 12 16 38 200
channel one pre-filter gain = 0 db shot number 2034 time = 120 13 35 48 040
channel two pre-filter gain = 0
channel 1 post filter gain = 6 db
channel 2 post filter gain = 12 db
potential over load on channel 2
file number = 2059 time = 120 13 39 58 032
potential over load on channel 2
file number = 2146 time = 120 13 54 28 002

end of tape shot number = 2946 time = 120 16 07 49 734 reel = 7
replace tape on unit 0
start reel 8 time = 120 16 07 59 733
water delay to 5.000000 seconds time = 120 16 28 29 692 shot = 123
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 9 time = 120 22 54 19 931
end of tape shot number = 2946 time = 121 07 05 08 939 reel = 9
replace tape on unit 0
start reel 10 time = 121 07 05 18 939

channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 11 time = 122 00 00 26 886
water delay to 4.000000 seconds time = 122 00 01 55 883 shot = 10
potential over load on channel 2
file number = 13 time = 122 00 02 25 882
water delay to 3.000000 seconds time = 122 00 03 44 880 shot = 21
~~water delay to 4.000000 seconds time = 122 00 05 40 874 shot = 32~~

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water delay to 5.000000 seconds time = 122 00 06 11 875 shot = 35
end of tape shot number = 2946 time = 122 08 11 19 898 reel = 11
replace tape on unit 0
start reel 12 time = 122 08 11 29 898
potential over load on channel 2
file number = 1801 time = 122 13 11 39 324
water delay to 4.000000 seconds time = 122 14 57 49 121 shot = 2438
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 13 time = 122 15 37 28 045
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 14 time = 122 23 28 10 106
potential over load on channel 1 file number = 1322 time = 123 03 08 19 650
water delay to 4.000000 seconds time = 123 06 34 09 228 shot = 2557
end of tape shot number = 2946 time = 123 07 38 59 099 reel = 14
replace tape on unit 0
start reel 15 time = 123 07 39 09 098
unable to open tape unit: /dev/nr1600mt1
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 16 time = 123 09 19 08 900
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 16 time = 123 09 33 18 871
water delay to 5.000000 seconds time = 123 15 21 28 188 shot = 2090
water delay to 5.000000 seconds time = 123 15 22 07 186 shot = 2093
end of tape shot number = 2946 time = 123 17 44 18 907 reel = 16
replace tape on unit 0
start reel 17 time = 123 17 44 28 907
end of tape shot number = 2946 time = 124 01 55 17 958 reel = 17
replace tape on unit 1
start reel 18 time = 124 01 55 27 958
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 19 time = 124 05 04 00 609
end of tape shot number = 2946 time = 124 13 14 49 649 reel = 19
replace tape on unit 0
start reel 20 time = 124 13 14 59 649
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13

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can't write too tape: file number 103
next tape not on line 13
can't write too tape: file number 104
can't write too tape: file number 104
next tape not on line 13
can't write too tape: file number 105
can't write too tape: file number 105
next tape not on line 13
can't write too tape: file number 106
can't write too tape: file number 106
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13

end of tape shot number = 2946 time = 124 21 25 58 692 reel = 20
replace tape on unit 1

start reel 21 time = 124 21 26 08 692

can't write too tape: file number 2072
can't write too tape: file number 2072
can't write too tape: file number 2073
can't write too tape: file number 2073
can't write too tape: file number 2074
can't write too tape: file number 2074
can't write too tape: file number 2075
can't write too tape: file number 2075
can't write too tape: file number 2076
can't write too tape: file number 2076
can't write too tape: file number 2077
can't write too tape: file number 2077
can't write too tape: file number 2078
can't write too tape: file number 2078
can't write too tape: file number 2079
can't write too tape: file number 2079
can't write too tape: file number 2080
can't write too tape: file number 2080
can't write too tape: file number 2081
can't write too tape: file number 2081
can't write too tape: file number 2082
can't write too tape: file number 2082
can't write too tape: file number 2083
can't write too tape: file number 2083
can't write too tape: file number 2084
can't write too tape: file number 2084
can't write too tape: file number 2085
can't write too tape: file number 2085
can't write too tape: file number 2086
can't write too tape: file number 2086
can't write too tape: file number 2087
can't write too tape: file number 2087
can't write too tape: file number 2088
can't write too tape: file number 2088
can't write too tape: file number 2089
can't write too tape: file number 2089
can't write too tape: file number 2090
can't write too tape: file number 2090

unable to open tape unit: /dev/nr1600mt0

channel one pre-filter gain = 0 db shot number 0 time =

channel two pre-filter gain = 0

channel 1 post filter gain = 12 db

channel 2 post filter gain = 12 db

start reel 22 time = 125 03 34 37 980

end of tape shot number = 2946 time = 125 11 45 30 012 reel = 22

replace tape on unit 0
start reel 23 time = 125 11 45 40 011
next tape not on line 13
end of tape shot number = 2946 time = 125 19 56 41 038 reel = 23
replace tape on unit 1
start reel 24 time = 125 19 56 51 038
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
no write ring on next tape unit 14

resetting the clock format
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db

start reel 25 time =
unable to open tape unit: /dev/nr1600mt0
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 25 time = 126 03 34 29 131
water delay to 5.000000 seconds time = 126 03 36 29 128 shot = 13

end of tape shot number = 2946 time = 126 11 45 19 148 reel = 25
replace tape on unit 0
start reel 26 time = 126 11 45 29 148
end of tape shot number = 2946 time = 126 19 56 28 164 reel = 26
replace tape on unit 1

start reel 27 time = 126 19 56 38 164
next tape not on line 14
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db

start reel 28 time = 127 00 55 00 575
channel one pre-filter gain = 0 db shot number 5 time = 127 00 55 40 573
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 18 db
channel one pre-filter gain = 0 db shot number 8 time = 127 00 56 10 572
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 18 db

channel one pre-filter gain = 0 db shot number 12 time = 127 00 56 50 571
channel two pre-filter gain = 0
channel 1 post filter gain = 18 db
channel 2 post filter gain = 18 db

channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 28 time = 127 02 16 30 410
channel one pre-filter gain = 0 db shot number 774 time = 127 04 25 20 144
channel two pre-filter gain = 0
channel 1 post filter gain = 18 db
channel 2 post filter gain = 12 db
channel one pre-filter gain = 0 db shot number 775 time = 127 04 25 30 144
channel two pre-filter gain = 0
channel 1 post filter gain = 18 db
channel 2 post filter gain = 18 db
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 29 time = 127 04 39 20 116
channel one pre-filter gain = 0 db shot number 4 time = 127 04 39 50 115
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 18 db
channel one pre-filter gain = 0 db shot number 5 time = 127 04 40 00 114
channel two pre-filter gain = 0
channel 1 post filter gain = 18 db
channel 2 post filter gain = 18 db

channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 30 time = 127 07 04 04 990
channel one pre-filter gain = 0 db shot number 5 time = 127 07 04 44 988
channel two pre-filter gain = 0
channel 1 post filter gain = 18 db
channel 2 post filter gain = 12 db
channel one pre-filter gain = 0 db shot number 7 time = 127 07 05 04 988
channel two pre-filter gain = 0
channel 1 post filter gain = 18 db
channel 2 post filter gain = 18 db
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 31 time = 127 07 48 44 898
end of tape shot number = 2946 time = 127 15 59 33 914 reel = 31
replace tape on unit 0
start reel 32 time = 127 15 59 43 913

next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
no write ring on next tape unit 13

channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db

channel 2 post filter gain = 12 db
start reel 32 time = 127 16 10 53 891
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db

start reel 1 time = 127 20 38 11 695